



REV R
 SH I OF I
 PART NUMBER 211-0504-00

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REV	REF	DESCRIPTION OF CHANGE	CHK BY	DATE
P	30866	MATERIAL CHANGED PER ECR	BB	7-20-06
Q	31252	REVISED NOTES	BB	19OCT07
R	32160	UPDATED NOTES, MAT, FINISH, WAS POZI	BB	30DEC08

3. ALL MATERIALS AND PROCESSES SHALL BE DfE COMPLIANT IN ACCORDANCE WITH TEKTRONIX STANDARD 062-9541-00 UNLESS OTHERWISE SPECIFIED
2. DIMENSIONS AND APPLIED FINISHES TO COMPLY WITH TEKTRONIX STANDARD 062-9540-00 (AS APPLICABLE)
1. DIMENSIONING AND TOLERANCING PER ASME Y14.5M - 1994

NOTES: UNLESS OTHERWISE SPECIFIED

Tektronix [®]		TEKTRONIX, INC. P.O. BOX 500 BEAVERTON, OR 97077-0001 USA	
RELEASED FOR PRODUCTION TOOLING	SIGNATURE	DATE 18JUL06	
DWN RON FRIDELL	DIMENSIONS ARE IN INCHES TOLERANCES: UNLESS OTHERWISE SPECIFIED DEC ± -- ANLR ± -- °	SCALE	
ENGR RON FRIDELL		NONE	
CHKR BEV BRISTOL		FIRST USED ON	
PROD JIM VANOSDELL	MATERIAL STEEL		
FINISH ZINC			
TITLE SCREW, MACHINE, 6-32 x .250 PANHEAD, T15 TORX			
CODE IDENT NO 80009	SIZE B	PART NUMBER 211-0504-00	SH I OF I REV R

DO NOT SCALE DRAWING
PTC